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15	UNITED STATES DISTRICT COURT		
16	NORTHERN DISTRICT OF CALIFORNIA		
17	SAN JOSE DIVISION		
18			
19	ELAN MICROELECTRONICS	Case No. C-09-01531 RS (PVT)	
20	CORPORATION,	JOINT CLAIM CONSTRUCTION AND	
21	Plaintiff and Counterclaim Defendant,	PREHEARING STATEMENT	
22	V.	Hon. Richard Seeborg	
23	APPLE INC.,	Claim Construction Hearing: May 12, 2010, 9:30 am	
24	Defendant and Counterclaim		
25	Plaintiff.		
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Pursuant to Northern District of California Patent Local Rule 4-3, Elan Microelectronics Corporation ("Elan") and Apple Inc. ("Apple") jointly submit this Joint Claim Construction and Prehearing Statement.

I. PROPOSED CLAIM CONSTRUCTIONS AND SUPPORTING EVIDENCE

Pursuant to Patent Local Rule 4-2(c), the parties have met and conferred regarding the submission of this Joint Claim Construction and Prehearing Statement. The proposed constructions and supporting evidence for U.S. Pat. Nos. 5,825,352 ("the '352 patent"), 7,274,353 ("the '353 patent"), 5,764,218 ("the '218 patent"), 7,495,659 ("the '659 patent"), and 6,933,929 ("the '929 patent"), including agreed constructions, are identified in Exhibits A to E hereto, respectively. As noted in Exhibits A to E, the parties anticipate proffering expert evidence on claim construction. The parties have agreed to exchange expert reports concerning the construction of disputed terms on February 19, 2010.

Pursuant to Patent Local Rule 4-3(c), the parties jointly identify the following terms as most significant to resolution of the case:

- 1. '353 patent: "a first pattern on said panel for representing a mode switch to switch said touchpad between a key mode and a handwriting mode," "a first pattern on said panel for representing a mode switch to switch said touchpad between a key mode and a mouse mode," and "a first pattern on said panel for representing a mode switch to switch said touchpad between a mouse mode and a handwriting mode" (identified by both parties)
- 2. '353 patent: "a plurality of second patterns on said plurality of regions for operation in said key and handwriting modes," "a plurality of second patterns on said plurality of regions for operation in said key and mouse modes," and "a plurality of second patterns on said plurality of regions for operation in said mouse and handwriting modes" (identified by both parties)
- 3. "352 patent: "identify a first maxima in a signal corresponding to a first finger," "identify a minima the following the first maxima" and "identify a second maxima in a signal corresponding to the second finger following said minima" (identified by Apple)

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The parties contemplate that these terms will be briefed together because the dispute is the same for each of the parallel limitations.

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Apple contemplates that these terms will be briefed together because the dispute is the same for each of the parallel limitations.

1	4. 332 patent: identify (identified by Apple)		
2	5. '352 patent: "in response to" (identified by Apple)		
3	6. '352 patent: "means for selecting an appropriate control function" (identified by Apple)		
4	7. '218 patent: "cursor control operation" (identified by Elan)		
5 6	8. '659 patent: "sensors configured to map the touchpad surface into native sensor coordinates" (identified by Elan)		
7	9. '659 patent: "logical device units" (identified by Elan)		
8	10. '929 patent: "housing" (identified by Elan)		
9	II. CLAIM CONSTRUCTION HEARING AND BRIEFING SCHEDULE		
10	The Court's October 1, 2009 Case Management Scheduling Order sets the		
11	following schedule for claim construction:		
12	Completion of Claim Construction Discovery: March 8, 2010		
13	Opening Briefs: March 26, 2010		
14	Responsive Briefs: April 16, 2010		
15	Reply Briefs: April 30, 2010		
16	Tutorial: TBD		
17	Claim Construction Hearing: May 12, 2010		
18	III. REQUEST FOR CONFERENCE TO DISCUSS CLAIM CONSTRUCTION		
19	LOGISTICS		
20	Patent Local Rule 2-1 suggests that, in conjunction with the Initial Case		
21	Management Conference, the parties discuss with the Court the format for the claim construction		
22	hearing. Because there was no Initial Case Management Conference in this case, the parties'		
23	respectfully request a conference with the Court to discuss the overall structure and format for		
24	claim construction proceedings. Specifically, the parties wish to discuss and obtain the Court's		
25	guidance on which and on how many terms the Court would like oral argument at the hearing,		
26	especially in view of the fact that there are five patents at issue; whether and in what format		
27	expert evidence and/or a tutorial would be most helpful to the Court; and, based on overall scope		

and format for the proceedings, the appropriate length of the hearing and for the parties' claim

1	construction briefing.			
2	Elan estimates that a tutoria	Elan estimates that a tutorial will take no more than one hour and that the claim		
3	construction hearing should take no more than two hours. Apple estimates that the tutorial will			
4	take approximately two hours and that the claim construction hearing should take no more than			
5	six hours depending on the scope of terms at issue and to be addressed.			
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7	DATED: February 5, 2010	/s/ Sean P. DeBruine Sean P. DeBruine		
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9	·	ALSTON & BIRD LLP Attorneys For Elan Microelectronics Corporation		
10):			
11	DATED: February 5, 2010	/s/ Edward R. Reines Edward R. Reines		
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13		WEIL, GOTSHAL & MANGES LLP Attorneys for Apple Inc.		
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1	FILER'S ATTESTATION	
2	I, Edward R. Reines, am the ECF User whose ID and password are being used to file this JOINT CLAIM CONSTRUCTION AND PREHEARING STATEMENT . In compliance with General Order 45, paragraph X.B. I hereby attest that Sean DeBruine has concurred in this filing.	
3		
4	concurred in this fining.	
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6	By: /s/ Edward R. Reines Edward R. Reines	
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